25X1

DO NOT CIRCULATE

	CLASSIFICATION	CENTRAL INTELLI SECRET	257	1	
	CLASSIFICATION	· C	25X		.25X1
		INFORMATIO	N REPORT	REPORT NO.	I hear
				CD NO.	
UNTRY	Rumania		×	DATE DISTR. 30 Ja	nuary 1953
JBJECT	Construction of the I		anal.	NO. OF PAGES 9	
TE OF FO.	· · · · · · · · · · · · · · · · · · ·	25X1		NO. OF ENCLS.	
ACE QUIRED				SUPPLEMENT TO REPORT NO.	25X1
1.					
X1	ouildings adjacent to shirts, using wheelba the fe		ing small rail	cars, and crushin	shoes or ng rock.
X1	shirts. using wheelba the feather the feat	rrows, carts, push male workers were areas of exca vated areas varied	ing small rail wearing black : vated ground wl in depth from	s worked without s cars, and crushin and white striped here no laborers w three or four met	shoes or ng rock. clothes. ere
X1	shirts, using wheelba the fe	rrows, carts, push male workers were areas of exca vated areas varied	ing small rail wearing black : vated ground wl in depth from	s worked without s cars, and crushin and white striped here no laborers w three or four met	shoes or g rock. clothes. ere ers to 1 steam
X1	the fermine wheelbar the fermine the fermi	rrows, carts, push male workers were areas of exca vated areas varied	ing small rail wearing black : vated ground wl in depth from	s worked without s cars, and crushin and white striped here no laborers w three or four met	shoes or g rock. clothes. ere ers to 1 steam
X1	the fermine wheelbar the fermine the fermi	rrows, carts, push male workers were areas of exca vated areas varied	ing small rail wearing black : vated ground wl in depth from	s worked without s cars, and crushin and white striped here no laborers w three or four met	shoes or g rock. clothes. ere ers to 1 steam
X1	the fermine wheelbar the fermine the fermi	rrows, carts, push male workers were areas of exca vated areas varied	ing small rail wearing black : vated ground wl in depth from	s worked without s cars, and crushin and white striped here no laborers w three or four met	shoes or g rock. clothes. ere ers to 1 steam
X1	the fermine wheelbar the fermine the fermi	rrows, carts, push male workers were areas of exca vated areas varied dth from 50 to 80	ing small rail wearing black a vated ground wi in depth from ar 100 meters.	s worked without s cars, and crushin and white striped here no laborers w three or four met three smal were Soviet-ma	shoes or ng rock. clothes. ere ers to 1 steam
X1	chirts. using wheelba the fer the fer bserved. These excarsen meters, and in with shovels	rrows, carts, push male workers were areas of exca vated areas varied dth from 50 to 80	ing small rail wearing black a vated ground wi in depth from ar 100 meters.	s worked without s cars, and crushin and white striped here no laborers w three or four met	shoes or ag rock. clothes. ere ers to 1 steam de.

de time

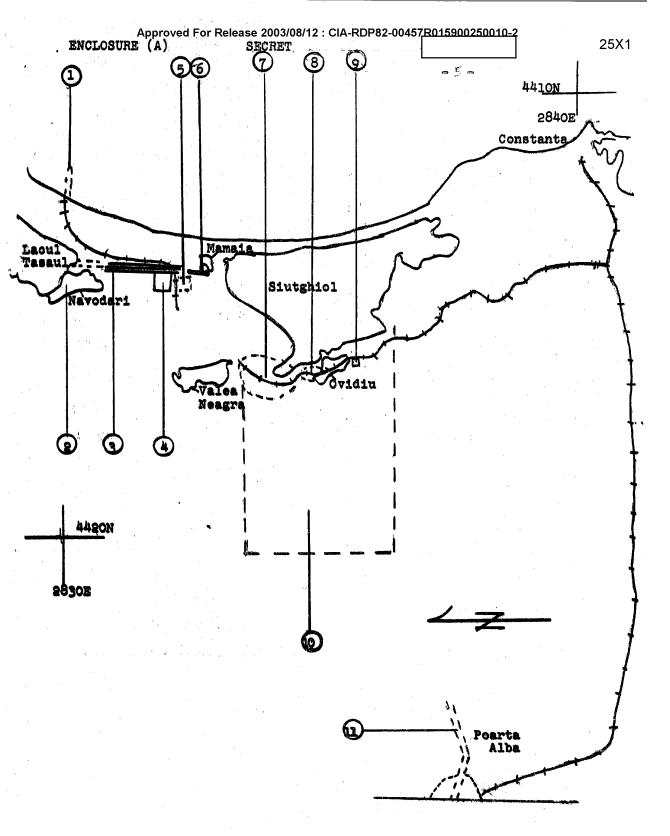
-3-

		#10	CONSTRUCTION AREA.	
	25X1		illumination was due	
	-		to night construction work being carried out on the canal.	
25X	, [
25/	.1			
6	L 	(5)	- One day of the second states	
0,	Const	ruct	: Overlay of GSGS 4417, Locations of canal ion activities.	25
	Point		and provide the contract of th	_25)
	1 0 1110	77 4	within this area foutlined with a proken line/. the rail	
	-	. ,	line crossed the canal. At intervals within the area, the canal running parallel to the rail line.	
		•		25X
			The rail line crossed the canal at a point where excavation had not been carried	
•	· :		out. The canal appeared to follow the route of natural	
	J.		valleys. Adjacent to the north edge of the canal where the rail line crosses, dike-like formations which	25)
5X1			consist of earth reinforced with stone. The dikes were three to four m high.	_
				25>
	•		the canal in this area to be two to three m deep and 30 m wide.	•
		#0		0.5\
		#2	laborers. Appeared to be cutting away a hilly section	25>
	**		in the path of the canal.	
		#3	CANAL CONSTRUCTION ACTIVITY: /Approximate position of	•
,			canal construction to the south of and approximately parallel to the rail line.7	25)
X1_	<i>M</i>	/ = \$		
7.	Encl Mamai	(C) B A1	sketch of activities in the vicinity of rfield./	
•				25X
	LOTHO	<i>\pi</i> +	RAILROAD LINE TO DIKE CONSTRUCTION IN BLACK SEA.	25/
			it serviced the dike construction.	
		#2		
5X1			CONSTRUCTION. /Canal construction indicated is the continuation of the canal.7	25>
		#3		
			DIKE CONSTRUCTION.	
		#4	GRAVEL ROAD. This road ran parallel to the canal ditch.	
		#5	STEAM SHOVEL.	
		#6	RAIL LINE. This rail line ran from Ovidiu to the construc-	
			tion area.	
		#7	MAMAIA AIRFIELD.	
		<u>#</u> 8	PIPELINE.	

25X1

1

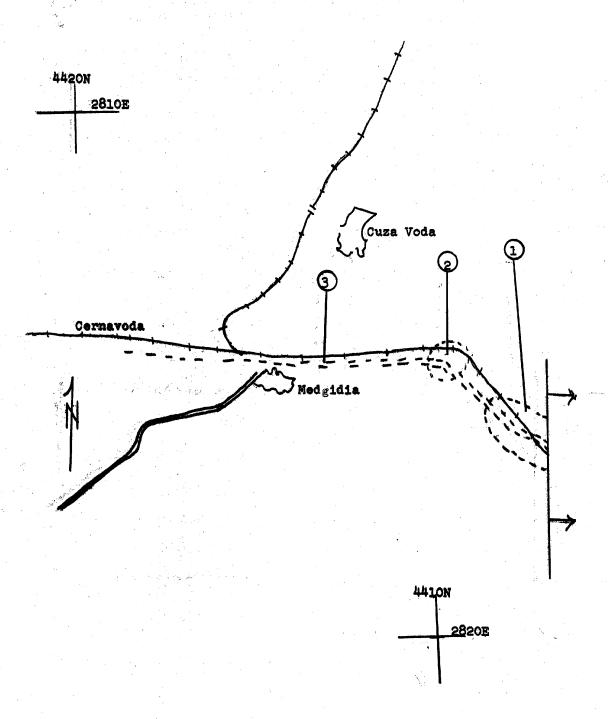
25X1 8.	_Encl	(D):	sketch of the Ovidiu area.7	
	Point	#1	RAIL LINE. Indicates possible small rail line leading to labor area.	
25X1			LABOR AREA. laborers crushing large stones which were loaded on wheelbarrows and small hand carts.	
		#3	BLASTING 2	5X1
		#4	BARRACKS. Laborers were housed in these barracks buildings.	5X1
		#5	THERMO ELECTRIC POWER PLANT.	
25X1 9.	Encl.	7 ^(E) :	sketch of junction of canal and rail	
	Point	#1	DIKES. Relative position of dikes constructed along north side of canal in this area.	je u
25X1		#2	POSSIBLE DIKES.	
		#3	STEAM SHOVEL.	
		#4	STEAM SHOVEL.	
, .	: . (#5	RAILROAD BED. Rail line was situated on an unexcavated segment of the canal.	
•			-end-	
Enc	losure):	(A) Overlay of GSGS 4417, Locations of 29	5X1
			(B) Overlay of GSGS 4417. Locations of 29	5X1
25X1		: 	canal construction activities. (C) sketch of activities in the vicinity of Mamaia Airfield.	
25X1		++ ((D) sketch of the Ovidiu area. (E) sketch of junction of canal and rail	



Overlay of GSGS 4417 Locations of Canal Construction Activities

25X1



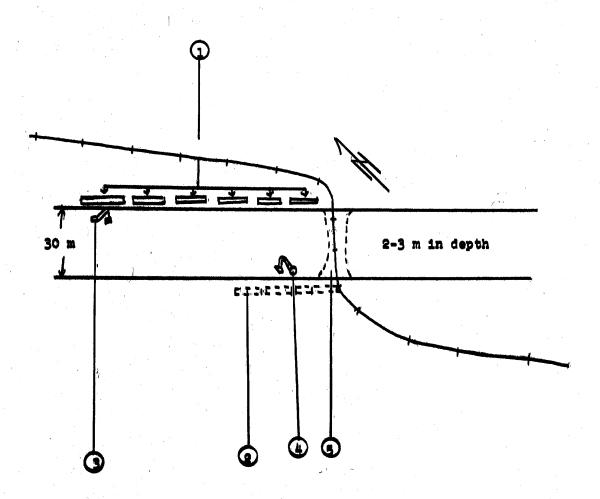


Overlay of GSGS 4417 Locations of Canal Construction Activities

25X1

25X1

-9-



25X1

Sketch of Junction of Canal and Rail Line